

## Списък на забелязаните цитирания на публикациите на доц. д-р Борислав Наумов, свързани с настоящия конкурс

Всички представени цитирания са в научни списания с IF или SJR и се отнасят за периода 2018–2024 г., т.е. след предходната хабилизация (2017 г.). Цитираните публикации са подредени по азбучен ред спрямо имената на авторите им, а източниците на цитиранията са номерирани на същия принцип, но без прекъсване. Цитиранията в списания с IF са дадени в **получер**.

Andonov, K., A. Dyugmedzhiev, S. Lukanov, E. Vacheva, D. Duhalov, D. Nedeltcheva-Antonova, K. Gechovska, B. Naumov. 2023. Chemical map of skin secretions in old-world snakes. – *Biochemical Systematics and Ecology*, 110: 104713.

1. Holste, J., P. Weldon, D. Boyer, S. Schulz. 2024. The scent gland composition of the Mangshan pit viper, *Protobothrops mangshanensis*. – *Beilstein Journal of Organic Chemistry*, 20: 2644-2654. <https://www.beilstein-journals.org/bjoc/articles/20/222>
2. Sinmez, C.C., E. Tüfekçi, B.Ş. Demir, A. Eken, V. Guneş, S. Ekici, E. Bozkaya, A. Aykun. 2024. Investigation of immunomodulatory and cytotoxic effects of shed snake skin (*Elaphe sauromates*) extract. – *Frontiers in Pharmacology*, 15: 1270970. <https://www.frontiersin.org/journals/pharmacology/articles/10.3389/fphar.2024.1270970/full>

Andonov, K., A. Dyugmedzhiev, S. Lukanov, M. Slavchev, E. Vacheva, N. Stanchev, G. Popgeorgiev, D. Duhalov, Y. Kornilev, D. Nedeltcheva-Antonova, B. Naumov. 2020. Analyses of Skin Secretions of *Vipera ammodytes* (Linnaeus, 1758) (Reptilia: Serpentes), with Focus on the Complex Compounds and Their Possible Role in the Chemical Communication. – *Molecules*, 25(16): 3622.

3. Telenchev, I., D. Simeonovska-Nikolova, V. Spasova. 2021. Behavioural response of the Slow worm *Anguis fragilis* (Linnaeus, 1758) and the Eastern Slow worm *Anguis colchica* (Nordmann, 1840) to the odour of viperids. – *North-Western Journal of Zoology*, 17(1): 77-81. <https://www.mdpi.com/1420-3049/25/16/3622>

Djorgova, N., D. Ragyov, V. Biserkov, B. Naumov, B. Nikolov. 2021. Breeding Habitat Characteristics of Golden Eagle *Aquila chrysaetos* (Linnaeus, 1758), Long-legged Buzzard *Buteo rufinus* (Cretzschmar, 1829) and Peregrine Falcon *Falco peregrinus* Tunstall, 1771 in the Balkan Mountain Range, Bulgaria. – *Acta zoologica bulgarica*, 73(3): 357-370.

4. Birău, A.C., A.-C. Drăghici, D. Murariu, C.-R. Stanciu, D.-C. David, G. Osváth. 2024. Historical and current occurrences of Long-legged Buzzard *Buteo rufinus* in Romania. – *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, 67(1): 129-151. <https://travaux.pensoft.net/article/128641/list/9/>
5. Dravecký, M., P. Shurulinkov, G. Dilovski, M. Revický, G. Daskalova, J. Obuch. 2022. Diet composition of the long-legged buzzard (*Buteo rufinus*) in southeastern Bulgaria. – *Raptor Journal*, 16(1): 1-15. <https://doi.org/10.2478/srj-2022-0001>

Dyugmedzhiev, A., B. Naumov, N. Tzankov. 2021. Thermal ecology of the Nose-Horned Viper (*Vipera ammodytes* (Linnaeus, 1758)) under natural conditions. – *North-Western Journal of Zoology*, 17(1): 44-56.

6. Čubrić, T., J. Crnobrnja-Isailović. 2023. First report on the group mating of *Vipera ammodytes* (Linnaeus, 1758). – *North-Western Journal of Zoology*,

19(1): 102-104.

[https://biozoojournals.ro/nwjz/content/v19n1/nwjz\\_237502\\_Cubric.pdf](https://biozoojournals.ro/nwjz/content/v19n1/nwjz_237502_Cubric.pdf)

Dyugmedzhiev, A., B. Naumov, N. Tzankov. 2022. Sex- and age-related variations in seasonal and circadian activity of the Nose-horned Viper *Vipera ammodytes* (Linnaeus, 1758). – *Belgian Journal of Zoology*, 152: 139-156.

7. Di Nicola, M. R., A. V. Pozzi, S. Mezzadri, F. P. Faraone, G. Russo, J. L. Dorne, G. Minuti. 2023. The Endangered Sardinian Grass Snake: Distribution Update, Bioclimatic Niche Modelling, Dorsal Pattern Characterisation, and Literature Review. – *Life*, 13(9): 1867. <https://doi.org/10.3390/life13091867>

Dyugmedzhiev, A., G. Popgeorgiev, N. Tzankov, B. Naumov. 2020. Population Estimates of the Nose-horned Viper *Vipera ammodytes* (Linnaeus, 1758) (Reptilia: Viperidae) from Five Populations in Bulgaria. – *Acta zoologica bulgarica*, 72(3): 397-407.

8. Anđelković, M., S. Stanković, J. Maslovarić. 2021. Scavenging behaviour in the nose-horned viper *Vipera ammodytes* (Linnaeus 1758). – *North-Western Journal of Zoology*, 17(1): 151-152.

[http://biozoojournals.ro/nwjz/content/v17n1/nwjz\\_e217502\\_Andelkovic.pdf](http://biozoojournals.ro/nwjz/content/v17n1/nwjz_e217502_Andelkovic.pdf)

9. Şirin, A, A. Kiraç, G.K. Akyildiz, E. Başkale. 2024. Assessing population size and survival rate of *Pelophylax bedriagae caralitanus*, in a well-protected Nature Park in Türkiye. – *Turkish Journal of Zoology*, 48 (3): 177-187.

<https://doi.org/10.55730/1300-0179.3172>

Dyugmedzhiev, A., K. Andonov, G. Popgeorgiev, B. Naumov, Y. Kornilev. 2020. Crepuscular and nocturnal activity of the Nose-horned viper, *Vipera ammodytes* (Linnaeus, 1758) is more common than previously reported. – *Herpetozoa*, 33: 165-169.

10. Esparza-Estrada, C. E., L.C. Terribile, O. Rojas-Soto, C. Yáñez-Arenas, F. Villalobos. 2022. Evolutionary dynamics of climatic niche influenced the current geographical distribution of Viperidae (Reptilia: Squamata) worldwide. – *Biological Journal of the Linnean Society*: blac012.

<https://doi.org/10.1093/biolinnean/blac012>

11. Lee, J.-M., J.-H. Song, K.-H. Song. 2022. A Retrospective Evaluation of Snake Envenomation in Dogs in South Korea (2004–2021). – *Toxins* 2022, 14, 565.

<https://doi.org/10.3390/toxins14080565>

12. Michael, D.R., D.G. Nimmo, E. Stevens, T. Schlen, S. Wassens. 2023. Finding Ngabi (*Hemiaspis damelii*): factors affecting the use of modified floodplain wetlands by an endangered snake. – *Wildlife Research*, 50(12): 1131-1140.

<https://www.publish.csiro.au/WR/WR22147>

13. Sahlean, T., A. Ştefan, C. Hodor, A. Strugariu. 2021. Nocturnal activity in the European adder (*Vipera berus*) from a high-altitude montane environment. – *North-Western Journal of Zoology*, 17(2): 318-319.

[http://biozoojournals.ro/nwjz/content/v17n2/nwjz\\_e217506\\_Sahlean.pdf](http://biozoojournals.ro/nwjz/content/v17n2/nwjz_e217506_Sahlean.pdf)

14. Spaseni, P., T.C. Sahlean, I. Gherghel, Ş.R. Zamfirescu, I. Petreanu, R. Melenciuc, C.F. Alistar, V.D. Gavril, A. Strugariu. 2024. *Natrix natrix* after dark: citizen science sheds light on the common grass snake's nightlife. – *PeerJ*, 12: e17168. <https://doi.org/10.7717/peerj.17168>

Dyugmedzhiev, A., M. Slavchev, B. Naumov. 2019. Emergence and dispersal of snakes after syntopic hibernation. – *Herpetozoa*, 32: 149-157.

15. Bjelica, V., A. Milićević, M. Bugarčić, M. Anđelković. 2023. Winter activity of the Caspian whipsnake (*Dolichophis caspius*, Gmelin, 1789) in Belgrade, Serbia. – *North-Western Journal of Zoology*, 19(2): 212-214.

[https://biozoojournals.ro/nwjz/content/v19n2/nwjz\\_e237506\\_Bjelica.pdf](https://biozoojournals.ro/nwjz/content/v19n2/nwjz_e237506_Bjelica.pdf)

16. Teffo, T.R., K. Katona, G. Babocsay, E. Sós, B. Halpern. 2023. Home Range of the Caspian Whipsnake *Dolichophis caspius* (Gmelin, 1789) in a Threatened Peri-Urban Population. – *Animals*, 13, 447. <https://doi.org/10.3390/ani13030447>
17. Zdunek, P., M. Jarmoliński. 2023. Microhabitat sharing for basking between squamate species in Poland. – *Herpetozoa*, 36: 65-71. <https://doi.org/10.3897/herpetozoa.36.e94064>
- Dyugmedzhiev, A., N. Tzankov, B. Naumov. 2018. A Case of Abnormal Pregnancy in *Vipera ammodytes* (L., 1758) (Reptilia: Viperidae) from Bulgaria. – *Acta zoologica bulgarica*, 70(2): 277-282.
18. Anđelković, W., S. Nikolić, L. Tomović. 2021. Reproductive characteristics, diet composition and fat reserves of nose-horned vipers (*Vipera ammodytes*). – *Herpetological Journal*, 31: 151-161. <https://doi.org/10.33256/31.3.151161>
19. Čubrić, T., J. Crnobrnja-Isailović. 2023. First report on the group mating of *Vipera ammodytes* (Linnaeus, 1758). – *North-Western Journal of Zoology*, 19(1): 102-104. [https://biozoojournals.ro/nwiz/content/v19n1/nwiz\\_237502\\_Cubric.pdf](https://biozoojournals.ro/nwiz/content/v19n1/nwiz_237502_Cubric.pdf)
- Dyugmedzhiev, A., N. Tzankov, N. Natchev, B. Naumov. 2018. A non-traumatic multi-operational method for individual documentation and identification of nose-horned vipers (*Vipera ammodytes* (Linnaeus, 1758) (Squamata, Viperidae)) allows reliable recognition of recaptured specimens. – *Biharean Biologist*, 12(2): 92-96.
20. Jones, M.D., B.M. Marshall, S.N. Smith, J.T. Christie, S. Waengsothorn, T. Artchawakom, P. Suwanwaree, C.T. Strine. 2020. Can post-capture photographic identification as a wildlife marking technique be undermined by observer error? A case study using King Cobras in northeast Thailand. – *PLoS ONE*, 15(12): e0242826. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0242826>
- Jablonski, D., P. Balej, T. Reich, B. Naumov. 2019. *Xerotyphlops vermicularis* (Merrem, 1820), along the Bulgarian Black sea coast: a compilation of new and published records. – *Herpetozoa*, 31(3/4): 220-224.
21. Mollov, I., N. Natchev, T. Koynova, I. Kambourov, M. Rashkov, D. Dimitrov, O. Todorov, T. Petrova, K. Vladov, S. Uzunov. 2022. Distribution of the Amphibians and Reptiles along the Southern Black Sea Coast and Strandzha Nature Park (SE Bulgaria). – *Ecologia Balkanica*, Special Edition 5: 43-74. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_SE5/043-074\\_eb22SE5106.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_SE5/043-074_eb22SE5106.pdf)
- Kornilev, Y., G. Popgeorgiev, B. Naumov, A. Stoyanov, N. Tzankov. 2017. Updated Distribution and Ecological Requirements of the Native Freshwater Turtles in Bulgaria. – *Acta zoologica bulgarica*, Suppl. 10: 65-76.
22. Lukanov, S. 2020. Amphibian and Reptile Diversity in Protected Site “Reka Veselina” - Current State and Prospects for Future Conservation. – *Ecologia Balkanica*, 12(1): 195-199. <http://eb.bio.uni-plovdiv.bg/en/archive/2020-vol.12-issue1/eb.20201>
23. Mollov, I., T. Petrova, O. Todorov. 2021. Local and Invasive Species of Freshwater Turtles (Reptilia: Emydidae, Geoemydidae) in the Eastern Part of Strandzha Nature Park (Bulgaria) - Distribution and Populations Assessment. – *Ecologia Balkanica*, 13(2): 223-237. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/223-237\\_eb.21155.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/223-237_eb.21155.pdf)
24. Nekrasova, O., O. Marushchak, M. Pupins, A. Skute, V. Tytar, A. Čeirāns. 2021. Distribution and Potential Limiting Factors of the European Pond Turtle (*Emys orbicularis*) in Eastern Europe. – *Diversity*, 13(7): 208. <https://www.mdpi.com/1424-2818/13/7/280>

- Kornilev, Y., G. Popgeorgiev, D. Plachiyski, A. Dyugmedzhiev, V. Mladenov, K. Andonov, S. Lukanov, E. Vacheva, M. Slavchev, B. Naumov. 2023. Distribution of the grass snake (*Natrix natrix*) and dice snake (*N. tessellata*) in Bulgaria. – *Historia naturalis bulgarica*, 45: 239-254.
25. Çördük, N., B. Boran, B. Baycan, İ. Uysal. 2024. Erythrocytic and Nuclear Abnormalities in *Natrix* sp. from the Biga Stream (Çanakkale, Türkiye). – *Commagene Journal of Biology*, 8(1): 30-36.  
<https://dergipark.org.tr/en/pub/commagene/issue/84216/1461253>
- Koynova, T., N. Tzankov, G. Popgeorgiev, B. Naumov, N. Natchev. 2017. A new distribution record of the Kotschy's Gecko (*Mediodactylus kotschy*) from inland north-eastern Bulgaria. – *Herpetology Notes*, 10: 1-2.
26. Turbanov, I., O. Kukushkin, R. Vargovitsh. 2019. Amphibians and Reptiles in the Subterranean Cavities of the Crimean Mountains. – *Russian Journal of Herpetology*, 26(1): 29-53. <http://rjh.folium.ru/index.php/rjh/article/view/1428>
- Krastev, G., E. Vacheva, B. Naumov. 2023. Winter activity of the snake-eyed lizard *Ophisops elegans* (Reptilia: Lacertidae) in the northwesternmost part of its range. – *Historia naturalis bulgarica*, 45(4): 83-88.
27. Gvozdrenović Nikolić, S., J. Popović, A. Mićanović. 2024. Winter activity of some reptile species in Montenegro. – *North-Western Journal of Zoology*, 20(2): 196-199.  
[https://biozoojournals.ro/nwjz/content/v20n2/nwjz\\_e247504\\_Gvozdrenovic.pdf](https://biozoojournals.ro/nwjz/content/v20n2/nwjz_e247504_Gvozdrenovic.pdf)
- Lukanov, S., B. Naumov. 2019. Effect of anthropogenic noise on call parameters of *Hyla arborea* (Anura: Hylidae). – *Ecological Questions*, 30(1): 55-60.
28. Azevedo Cezila, B., R. Rebouças, C. Sabino Lisboa. 2024. Effects of traffic noise on calling activity of *Aplastodiscus leucopygius* (Anura, Hylidae). – *Acta Herpetologica*, 19(1): 29-39.  
<https://oaj.fupress.net/index.php/ah/article/view/15334>
29. Lima, N, R. Rebouças, L. Toledo, C. Lisboa. 2022. Influence of urban noise in call traits of the Atlantic Forest treefrog *Bokermannohyla hylax*. – *Zoologischer Anzeiger*, 300: 41-46. <https://doi.org/10.1016/j.jcz.2022.07.002>
30. Ritz-Radlinská, A., V. Barták, L. Hodačová, K. Maidlová, P. Zasadil. 2023. The singing activity of the Yellowhammer (*Emberiza citrinella*) under traffic noise around highways. – *Frontiers in Ecology and Evolution*, 11: 1020982.  
<https://www.frontiersin.org/articles/10.3389/fevo.2023.1020982/full>
- Lukanov, S., N. Tzankov, S. Handschuh, E. Heiss, B. Naumov, N. Natchev. 2016. On the amphibious food uptake and prey manipulation behavior in the Balkan-Anatolian crested newt (*Triturus ivanbureschi*, Arntzen and Wielstra, 2013). – *Zoology*, 119: 224-231.
31. Broeckhoven, C., A. du Plessis. 2018. X-ray microtomography in herpetological research: a review. – *Amphibia-Reptilia*, 39: 377-401.  
[https://brill.com/view/journals/amre/39/4/article-p377\\_1.xml](https://brill.com/view/journals/amre/39/4/article-p377_1.xml)
32. Cohen, K.E., A.R. Fitzpatrick, J.M. Huie. 2024. Dental Dynamics: A Fast New Tool for Quantifying Tooth and Jaw Biomechanics in 3D Slicer. – *Integrative Organismal Biology*, obae015. <https://academic.oup.com/iob/advance-article/doi/10.1093/iob/obae015/7668472>
- Lukanov, S., T. Doncheva, N. Kostova, B. Naumov. 2021. Effects of selected environmental parameters on the activity and body condition of the Buresch's crested newt (*Triturus ivanbureschi*) with notes on skin secretions. – *North-Western Journal of Zoology*, 17(1): 34-38.

33. Covaciu-Marcov, S.-D., D.-M. Pop, F.-N. Sucea, G.-A. Ile, A.-S. Cicort-Lucaciu, S. Ferenti. 2023. – *Studia Universitatis Babeş-Bolyai Biologia*, 68(2): 219-234. <https://studiabiologia.reviste.ubbcluj.ro/index.php/studiabio/article/view/134>
34. Proios, K., D.-E. Michailidou, M. Lazarina, M. Tsianou, A. Kallimanis. 2024. **Climate and Land Use Changes Impact the Future of European Amphibian Functional Diversity.** – *Land*. 13(8): 1206. <https://www.mdpi.com/2073-445X/13/8/1206>
- Metcheva, R., M. Beltcheva, B. Naumov, Y. Yankov, T. Michev, L. Profirov, P. Mitov, L. Kenderov, E. Georgieva, P. Petrov, S. Goranov. 2016. Faunistic Study of the Tsibar Danube Island. – *Forum geografic. Studii și cercetări de geografie și protecția mediului*, 15(2): 152-161.
35. Naumova, M. 2018, **Review of the Distribution of the Genus *Dolomedes* Latreille, 1804 (Araneae: Pisauridae) on the Balkan Peninsula, with New Records from Bulgaria.** – *Acta zoologica bulgarica*, 70(4): 479-486. [http://www.acta-zoologica-bulgarica.eu/azb\\_en.php?q=70%20\(4\)](http://www.acta-zoologica-bulgarica.eu/azb_en.php?q=70%20(4))
- Michev, T., K. Bedev, I. Dimchev, D. Dimitrov, Z. Hubenov, L. Kenderov, B. Michev, S. Mihov, B. Naumov, I. Pandourski, V. Popov, L. Profirov, M. Stoyneva-Gärtner. 2018. General assessment of the biodiversity of the Bulgarian Black Sea coastal wetland Atanasovsko Ezero. – *Acta zoologica bulgarica*, Suppl. 11: 23-26.
36. Bancheva-Preslavska, H., D. Bezlova. 2018. **Communication Criteria for Conservation and Sustainable Use of Bulgarian Wetlands of International Importance.** – *Journal of Environmental Protection and Ecology*, 19(4): 1873-1880. <http://www.jepe-journal.info/journal-content/vol-19-no-4>
- Mollov, I., G. Popgeorgiev, B. Naumov, N. Tzankov, A. Stojanov. 2010. Cases of abnormal amplexus in anurans (Amphibia: Anura) from Bulgaria and Greece. – *Biharean Biologist*, 4(2): 121-125.
37. Ambu, J., A. Borzée. 2021. First record of putative necrophilia in Huanren brown frogs (Anura: Ranidae: *Rana huanrenensis*). – *Herpetology Notes*, 14: 43-44. <https://www.biotaxa.org/hn/issue/view/9224>
38. Barría, E., J. Ashcroft, A. De Gracia, A. Baules, M. Quiroz, M. Miranda, A. Batista, R. Fuentes. 2023. Agonistic behaviour in the White-spotted Glassfrog, *Sachatamia albomaculata* (Taylor, 1949), with a report of interspecific amplexus. – *Herpetology Notes*, 16: 71-74. <https://www.biotaxa.org/hn/article/view/71809>
39. Brischoux, F., L. Lorrain-Soligon. 2023. **Anuran swingers: misdirected mating attempts occurred early during anuran diversification.** – *Biological Journal of the Linnean Society*, 2023: blad108. <https://doi.org/10.1093/biolinnean/blad108>
40. Costa F., P.H. Moura, I. Nunes. 2020. **On the courtship, breeding behaviour and vocalisation of *Rhinella ornata* (Spix, 1824) (Anura, Bufonidae): a well-marked escalated behaviour in a lek-like system.** – *Acta ethologica*, 23(2): 69-77. <https://link.springer.com/article/10.1007/s10211-020-00339-6>
41. do Nascimento, F.A.C., B. Vilela, M.J.M. Dubeux, J.Y.A. Galdino, J.V. de Araújo-Neto, F. Leal, R. de Sá. 2020. **Reproductive biology and sexual dimorphism of the poorly known frog *Chiasmocleis alagoana* (Microhylidae, Gastrophryninae), with an updated diagnosis for the species.** – *Studies on Neotropical Fauna and Environment*, DOI: 10.1080/01650521.2020.1815942 <https://doi.org/10.1080/01650521.2020.1815942>
42. Groffen, J., A. Borzée, Y. Jang. 2019. First record of necrophilia in the prolonged breeder *Rana uenoi*. – *Herpetology Notes*, 12: 43-44. <https://www.biotaxa.org/hn/article/view/36539/38369>

43. Gül, S., N. Özdemir, C. Dursun. 2018. First record of interspecific amplexus behaviour between *Bufo variabilis* (Pallas, 1769) and *Pelophylax ridibundus* (Pallas, 1771) with *Bufo bufo* (Linnaeus, 1758) (Anura: Bufonidae) from Turkey. – *Herpetology Notes*, 11: 153-155. <https://www.biotaxa.org/hn/issue/view/4829>
44. Koynova, T., N. Natchev. 2021. Interspecific amplexus between *Rana dalmatina* (Fitzinger in Bonaparte, 1838) and *Salamandra salamandra* (Linnaeus, 1758) at Nature Park “Shumensko Plato”, Bulgaria. – *Herpetology Notes*, 14: 653-655. <https://www.biotaxa.org/hn/article/view/66652>
45. Lirio, F.C.F. T.G. Kloss, T. Silva-Soares, J.F.R. Tonini, A.T. Mônico, R.B. Ferreira. 2019. New records of interspecific amplexus in Neotropical anurans. – *Herpetology Notes*, 12: 705-708. <https://biotaxa.org/hn/article/view/41991/48353>
46. Londero, J.E.L., R.S. Feltrin, M.C. Rocha, A.P. Schuch, M.B. Santos. 2018. Interspecific amplexus between two treefrogs of the genus *Boana* Gray, 1825 (Anura: Hylidae) in captivity: male-female and male-male pairings. – *Herpetology Notes*, 11: 413-415. <https://www.biotaxa.org/hn/issue/view/4829>
47. Macat, Z., D. Jablonski. 2018. *Pelobates fuscus* (Laurenti, 1768), amplexing male *Bufo bufo* (Linnaeus, 1758). – *Herpetozoa*, 30(3/4): 222-223. [https://www.zobodat.at/publikation\\_volumes.php?id=55384](https://www.zobodat.at/publikation_volumes.php?id=55384)
48. Mačát, Z., M. Rindoš, D. Mihalca, D. Jablonski. 2019. Amplexus between two different orders of amphibians recorded in Romania. – *North-Western Journal of Zoology*, 15(1): 112-113. <http://biozoojournals.ro/nwiz/content/v15n1.html>
49. Muansanga, L., L. V. Hlondo, L. Biakzuala, G. Z. Hmar, H. T. Lalremsanga. 2021. Interspecific amplexus between two rhacophorids (Anura: Rhacophoridae), *Polypedates teraiensis* (Dubois, 1897) and *P. braueri* (Vogt, 1911), at the Pualreng Wildlife Sanctuary, Mizoram, India. – *Herpetology Notes*, 14: 585-587. <https://www.biotaxa.org/hn/article/view/66180>
50. Oswald, P., L. Schulte, M. Mühlenhaupt, B. Caspers. 2022. Love is blind: interspecific amplexus of two anuran species, the Common Toad (*Bufo bufo*) and the European Green Frog (*Pelophylax* sp.), with fire salamanders (*Salamandra salamandra terrestris*). – *Herpetology Notes*, 15: 811-815. <https://www.biotaxa.org/hn/article/view/76178>
51. Pintanel, P., G. Obando-Moreno, A. Merino-Viteri. 2021. Necrophiliac behaviour in the recently described species *Scinax tsachila* (Anura: Hylidae), with a review of necrophilia in amphibians. – *Neotropical Biodiversity*, 7(1): 53-56. <https://www.tandfonline.com/doi/full/10.1080/23766808.2021.1879549>
52. Sabanal, B., M.J.M. Achondo, J. Torrefiel, L.E. Gamalo. 2022. Interspecific amplexus between *Kalophrynus sinensis* Peters, 1867 and *Occidozyga laevis* (Günther, 1858) on Mindanao Island, Philippines. – *Herpetology Notes*, 15: 467-469. <https://www.biotaxa.org/hn/article/view/69961>
53. Slavchev, M., V. Vergilov, A. Dyugmedzhiev. 2022. *Pelobates fuscus* (Common Spadefoot Toad) and *Pelophylax ridibundus* (Marsh Frog). Interspecific amplexus. – *Herpetological Review*, 53(3): 474. [https://www.dropbox.com/s/oh9lh9g5ej4p23v/HR\\_Sept\\_2022\\_Final\\_2\\_150dpi\\_NaturalHistoryNotes.pdf?dl=1](https://www.dropbox.com/s/oh9lh9g5ej4p23v/HR_Sept_2022_Final_2_150dpi_NaturalHistoryNotes.pdf?dl=1)
54. Smirnov, N. 2022. The Cases of Abnormal Amplexus in Anura on the Territory of the Chernivtsi Region, Ukraine. – *Zoodiversity*, 56(6): 489-494. <https://ojs.akademperiodyka.org.ua/index.php/Zoodiversity/article/view/418>
55. Sodr , D., T. Rocha, F. Rendeiro, M. Vallinoto. 2018. A case of prolonged amplexus between males of *Rhinella mirandaribeiroi* and *R. marina* on Maraj  Island, state of

- Pará, Brazil. – *Herpetology Notes*, 11: 127-128.  
<https://www.biotaxa.org/hn/issue/view/4829>
56. Sosa-Bartuano, A., Y. Ramos, V. Cortés, R. Fuentes, H. Fossatti. 2018. Two interspecific amplexus of *Smilisca sila* (Hylidae) with *Strabomantis bufoniformis* and *Craugastor fitzingeri* (Craugastoridae). – *Herpetology Notes*, 11: 167-169.  
<https://www.biotaxa.org/hn/issue/view/4829>
- Natchev, N., S. Handschuh, S. Lukanov, N. Tzankov, B. Naumov, I. Werneburg. 2016. Contributions to the functional morphology of caudate skulls: kinetic and akinetic forms. – *PeerJ* 4: e2392.
57. Heiss, E., J. Grell. 2019. Same but different: aquatic prey capture in paedomorphic and metamorphic Alpine newts. – *Zoological Letters*, 5: 24.  
<https://doi.org/10.1186/s40851-019-0140-4>
58. Ivanović, A., J. Arntzen. 2018. Evolution of skull shape in the family Salamandridae (Amphibia: Caudata). – *Journal of Anatomy*, 232(3): 359-370.  
<https://onlinelibrary.wiley.com/doi/full/10.1111/joa.12759>
59. Ivanović, A., M. Cvijanović, T. Vučić, J. Arntzen. 2022. Differentiation of skull morphology and cranial kinesis in common toads. – *Organisms Diversity & Evolution*, 23: 209-219. <https://link.springer.com/article/10.1007/s13127-022-00585-5>
60. Lüddecke, T., S. Schulz, S. Steinfartz, M. Vences. 2018. A salamander's toxic arsenal: review of skin poison diversity and function in true salamanders, genus *Salamandra*. – *The Science of Nature*, 105(9-10) DOI: 10.1007/s00114-018-1579-4 <https://link.springer.com/article/10.1007/s00114-018-1579-4>
61. Schwarz, D., N. Konow, Y.T. Roba, E. Heiss. 2020. A salamander that chews using complex, three-dimensional mandible movements. – *Journal of Experimental Biology*, 223(5). <https://doi.org/10.1242/jeb.220749>
- Naumov, B. 2005. New records of some herpetofauna species in Bulgaria. – *Acta zoologica bulgarica*, 57(3): 391-396.
62. Ćorović, J., M. Popović, D. Cogălniceanu, M. Carretero, J. Crnobrnja-Isailović. 2018. Distribution of the meadow lizard in Europe and its realized ecological niche model. – *Journal of Natural History*, 52: 1909-1925.  
<https://www.tandfonline.com/doi/ref/10.1080/00222933.2018.1502829?scroll=top>
- Naumov, B., G. Popgeorgiev, Y. Kornilev, D. Plachiyski, A. Stojanov, N. Tzankov. 2020. Distribution and Ecology of the Alpine Newt *Ichthyosaura alpestris* (Laurenti, 1768) (Amphibia: Salamandridae) in Bulgaria. – *Acta zoologica bulgarica*, 72(1): 83-102.
63. Bernabò, I. M, Iannella, V. Cittadino, A. Corapi, A. Romano, F. Andreone, M. Biondi, M. Gallo Splendore, S. Tripepi. 2023. Survived the Glaciations, Will They Survive the Fish? Allochthonous Ichthyofauna and Alpine Endemic Newts: A Road Map for a Conservation Strategy. – *Animals*, 13, 871.  
<https://doi.org/10.3390/ani13050871>
64. Bobrek, R. 2022. Reproduction of the Alpine newt *Ichthyosaura alpestris* recorded in streams of the Western Carpathians. – *North-Western Journal of Zoology*, 18(1): 47-50.  
[http://biozoojournals.ro/nwjz/content/v18n1/nwjz\\_e221502\\_Bobrek.pdf](http://biozoojournals.ro/nwjz/content/v18n1/nwjz_e221502_Bobrek.pdf)
65. Gholamifard, A., M. Şahin. 2023. Range dynamics of *Walterinnesia morgani* (Serpentes, Elapidae) during climatic oscillations in Iran. – *Herpetozoa*, 36: 317-324. <https://doi.org/10.3897/herpetozoa.36.e107947>
66. Popova, S., E. Popova, A. Grozdanov, P. Petrov, P. Petrov, D. Zlatanova. 2022. New Data on the Tetrapod Fauna of Lyulin Mts., Bulgaria. – *Ecologia Balkanica*, 14(2):

- 161-169. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_vol14\\_iss2/161-169\\_eb22127.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_vol14_iss2/161-169_eb22127.pdf)
- Naumov, B., G. Popgerogiev, A. Dyugmedzhiev, V. Beshkov. 2020. On the Maximum Sizes in Snake Species (Reptilia: Serpentes) from Bulgaria. – *Ecologia Balkanica*, 12(2): 13-20.
67. Lakušić, M., V. Bjelica, L. Tomović. 2021. Record size for the Nose-horned Viper, *Vipera ammodytes* (Linnaeus, 1758), from Serbia. – *Herpetology Notes*, 14: 605-607. <https://www.biotaxa.org/hn/article/view/66695>
- Naumov, B., L. Tomović. 2005. A Case of Melanism in *Natrix natrix* (Linnaeus, 1758) (Reptilia: Colubridae) in Bulgaria. – *Acta Zoologica Bulgarica*, 57(2): 253-254.
68. Fănaru, G., A. Telea, I. Gherghel, R. Melenciuc. 2022. Melanism in the grass snake *Natrix natrix* (Linnaeus, 1758) from the Danube Delta Biosphere Reserve, Romania. – *Herpetozoa*, 35: 257-263. <https://herpetozoa.pensoft.net/article/85310/>
69. Kornilev, Y.V., D. Plachyiski, G. Popgeorgiev. 2023. Ecological modeling of the Grass snake (*Natrix natrix*) and Dice snake (*N. tessellata*) in Bulgaria confirms their wide-ranging distribution. – *North-Western Journal of Zoology*, 19(2): 140-146. [https://biozoojournals.ro/nwjz/content/v19n2/nwjz\\_e231506\\_Kornilev.pdf](https://biozoojournals.ro/nwjz/content/v19n2/nwjz_e231506_Kornilev.pdf)
- Naumov, B., N. Tzankov, A. Stojanov. 2007. New records of the distribution of *Platyceps najadum* (Eichwald, 1831) (Reptilia: Colubridae) in Bulgaria. – *Historia naturalis bulgarica*, 18: p. 160.
70. Mollov, I., N. Natchev, T. Koynova, I. Kambourov, M. Rashkov, D. Dimitrov, O. Todorov, T. Petrova, K. Vladov, S. Uzunov. 2022. Distribution of the Amphibians and Reptiles along the Southern Black Sea Coast and Strandzha Nature Park (SE Bulgaria). – *Ecologia Balkanica*, Special Edition 5: 43-74. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_SE5/043-074\\_eb22SE5106.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_SE5/043-074_eb22SE5106.pdf)
- Naumov, B., N. Tzankov, G. Popgeorgiev, A. Stojanov, Y. Kornilev. 2011. The Dice Snake (*Natrix tessellata*) in Bulgaria: Distribution and Morphology. – *Mertensiella*, 18: 288-297.
71. Mollov, I., N. Natchev, T. Koynova, I. Kambourov, M. Rashkov, D. Dimitrov, O. Todorov, T. Petrova, K. Vladov, S. Uzunov. 2022. Distribution of the Amphibians and Reptiles along the Southern Black Sea Coast and Strandzha Nature Park (SE Bulgaria). – *Ecologia Balkanica*, Special Edition 5: 43-74. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_SE5/043-074\\_eb22SE5106.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_SE5/043-074_eb22SE5106.pdf)
- Naumov, B., N. Tzankov, K. Donchev, B. Petrov, A. Stojanov, G. Popgeorgiev, I. Mollov, V. Beshkov. 2016. The Herpetofauna (Amphibia and Reptilia) of Vrachanska Planina Mountains - Species Composition, Distribution and Conservation. – In: Bechev, D., D. Georgiev (Eds.): Faunistic diversity of Vrachanski Balkan Nature Park. *ZooNotes*, Suppl. 3: 231-257.
72. Čorović, J., M. Popović, D. Cogălniceanu, M. Carretero, J. Crnobrnja-Isailović. 2018. Distribution of the meadow lizard in Europe and its realized ecological niche model. – *Journal of Natural History*, 52: 1909-1925. <https://www.tandfonline.com/doi/ref/10.1080/00222933.2018.1502829?scroll=top>
- Naumov, B., N. Tzankov. 2008. First record of *Triturus macedonicus* (Karaman, 1922) (Amphibia: Salamandridae) in Bulgaria. – *Historia naturalis bulgarica*, 19: 111-114.
73. Daftsios, T., K. Sagonas, I. Strachinis. 2024. Extending the known vertical distribution for the highly adaptive *Triturus macedonicus* (Karaman, 1922). – *Herpetozoa*, 37: 107-110. <https://herpetozoa.pensoft.net/article/123770/>
- Popgeorgiev, G., B. Naumov, Y. Kornilev, V. Vergilov, M. Slavchev, S. Lukanov, A. Dyugmedzhiev, A. Stoyanov, D. Dobrev, N. Tzankov. 2019. Diversity and Distribution of Amphibians and Reptiles in the Bulgarian Part of the Lower Danube. – In: Shurulinkov, P., Z.

Hubenov, S. Beshkov, G. Popgeorgiev (Eds.): Biodiversity of the Bulgarian-Romanian Section of the Lower Danube. Nova Science Publishers, New York, pp. 283-314.

74. Bülbül, U., E. Zaman, H. Özkan, H. Koç-Gür. 2023. New Records of the Bulgarian Bent-toed Gecko *Mediodactylus danilewskii* (Strauch, 1887) (Reptilia: Gekkonidae) from Turkey. – *Acta zoologica bulgarica*, 75(1): 61-65. <https://www.acta-zoologica-bulgarica.eu/2023/002591>
75. Koynova, T., D. Doichev, N. Natchev. 2020. New data on the distribution of the Bulgarian Bent-toed Gecko (*Mediodactylus danilewskii* Strauch, 1887) in Shumen town (NE Bulgaria). – *Biharean Biologist*, 14(2): 122-124. <http://biozoojournals.ro/bihbiol/v14n2.html>
- Popgeorgiev, G., Y. Kornilev, N. Natchev, B. Naumov, I. Ivanchev, M. Slavchev, A. Stoyanov, N. Tzankov. 2017. Spatial Distribution of *Emys orbicularis* (L., 1758) and *Mauremys rivulata* (Valenciennes, 1833) in the Lower Veleka River, Bulgaria: First Observations. – *Acta zoologica bulgarica*, Suppl. 10: 129-132.
76. Mollov, I., T. Petrova, O. Todorov. 2021. Local and Invasive Species of Freshwater Turtles (Reptilia: Emydidae, Geoemydidae) in the Eastern Part of Strandzha Nature Park (Bulgaria) - Distribution and Populations Assessment. – *Ecologia Balkanica*, 13(2): 223-237. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/223-237\\_eb.21155.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/223-237_eb.21155.pdf)
- Pulev, A., B. Naumov, L. Domozetski, L. Sakelarieva, G. Manolev. 2019. Distribution and Activity of Caspian Whip Snake *Dolichophis caspius* (Gmelin, 1789) (Reptilia: Colubridae) in South-Western Bulgaria. – *Ecologia Balkanica*, Special Edition 2: 116-137.
77. Bjelica, V., A. Milićević, M. Bugarčić, M. Anđelković. 2023. Winter activity of the Caspian whipsnake (*Dolichophis caspius*, Gmelin, 1789) in Belgrade, Serbia. – *North-Western Journal of Zoology*, 19(2): 212-214. [https://biozoojournals.ro/nwjz/content/v19n2/nwjz\\_e237506\\_Bjelica.pdf](https://biozoojournals.ro/nwjz/content/v19n2/nwjz_e237506_Bjelica.pdf)
78. Dyugmedzhiev, A. 2021. First ever records of crepuscular and nocturnal activity of the Caspian Whip Snake *Dolichophis caspius* (Gmelin, 1789). – *North-Western Journal of Zoology*, 17(1): 153-154. [http://biozoojournals.ro/nwjz/content/v17n1/nwjz\\_e217503\\_Dyugmedzhiev.pdf](http://biozoojournals.ro/nwjz/content/v17n1/nwjz_e217503_Dyugmedzhiev.pdf)
- Robbemont, J., S. van Veldhuijzen, S. Allain, J. Ambu, R. Boyle, D. Canestrelli, É.Ó. Cathasaigh, C. Cathrine, A. Chiocchio, D. Cogalniceanu, N. Cvijanović, C. Dufresnes, C. Ennis, R. Gandola, D. Jablonski, A. Julian, D. Kranželić, S. Lukanov, I. Martínez-Solano, R. Montgomery, B. Naumov, M. O'Neill, A. North, M. Pabijan, R. Pushendorf, D. Salvi, B. Schmidt, K. Sotiropoulos, F. Stanescu, D. Stanković, S. Stapleton, E. Šunje, M. Szabolcs, E. Vacheva, D. Willis, A. Zimić, J. France, W. Meilink, T. Stark, R. Struijk, A. Theodoropoulos, M. de Visser, B. Wielstra. 2023. An extended mtDNA phylogeography for the alpine newt illuminates the provenance of introduced populations. – *Amphibia-Reptilia*, 44(3): 347-361.
79. Rainey, T., E. Tryc, K. Nicholson. 2024. Comparing skin swabs, buccal swabs, and toe clips for amphibian genetic sampling, a case study with a small anuran (*Acris blanchardi*). – *Biology Methods and Protocols*, 9(1): bpae030. <https://doi.org/10.1093/biomethods/bpae030>
80. Stanković, D., K. Zorić, S. Đuretanić, G. Stamenković, M. Ilić, V. Marković, S. Marić. 2024. A new perspective on the molecular dating of the stone crayfish with an extended phylogeographic information on the species. – *Hydrobiologia*, 851: 4601-4622. <https://doi.org/10.1007/s10750-024-05613-3>
- Šmíd, J., T. Aghová, D. Velenská, J. Moravec, P. Balej, B. Naumov, G. Popgeorgiev, N. Üzüm, A. Avci, D. Jablonski. 2021. Quaternary range dynamics and taxonomy of the Mediterranean collared dwarf racer, *Platyceps collaris* (Squamata: Colubridae). – *Zoological Journal of the Linnean Society*, 193(2): 655-672.

81. Boev, Z. 2023. Quaternary vertebrate fauna of Bulgaria - composition, chronology and impoverishment. – *Geologica Balcanica*, 52(1): 21-48. <https://www.geologica-balcanica.eu/journal/52/1/pp.-21-48>
- Stojanov, A., N. Tzankov, B. Naumov. 2011. Die Amphibien und Reptilien Bulgariens. Frankfurt am Main, Chimaira, 588 pp.
82. Bjelica, V., A. Milićević, M. Bugarčić, M. Anđelković. 2023. Winter activity of the Caspian whipsnake (*Dolichophis caspius*, Gmelin, 1789) in Belgrade, Serbia. – *North-Western Journal of Zoology*, 19(2): 212-214. [https://biozoojournals.ro/nwiz/content/v19n2/nwiz\\_e237506\\_Bjelica.pdf](https://biozoojournals.ro/nwiz/content/v19n2/nwiz_e237506_Bjelica.pdf)
83. Chmelař, J., P. Civiš, D. Fischer, D. Frynta, L. Jeřábková, V. Rudolfová, I. Reháček. 2023. Protecting isolated reptile populations outside their main area of distribution: a predictive model of the Dice snake, *Natrix tessellata*, distribution in the Czech Republic. – *Biodiversity Data Journal*, 11: e114790. <https://bdj.pensoft.net/article/114790/list/9/>
84. Christopoulos, A., C. Kotselis. 2023. Tasting or routine meal? First record of slugs (Gastropoda) consumption by *Zamenis situla* Linnaeus, 1758 (Squamata: Colubridae). – *Herpetology Notes*, 16: 237-240. <https://www.biotaxa.org/hn/article/view/80026>
85. Ćorović, J., M. Popović, D. Cogălniceanu, M. Carretero, J. Crnobrnja-Isailović. 2018. Distribution of the meadow lizard in Europe and its realized ecological niche model. – *Journal of Natural History*, 52: 1909-1925. <https://www.tandfonline.com/doi/ref/10.1080/00222933.2018.1502829?scroll=top>
86. Ćorović, J., N. Ćosić, J. Crnobrnja-Isailović. 2024. Comparing Preferred Temperatures and Evaporative Water Loss Rates in Two Syntopic Populations of Lacertid Lizard Species. – *Animals*, 14(24): 3642. <https://doi.org/10.3390/ani14243642>
87. Dufresnes, C., I. Strachinis, E. Tzoras, S. Litvinchuk, M. Denoël. 2019. Call a spade a spade: taxonomy and distribution of *Pelobates*, with description of a new Balkan endemic. – *ZooKeys*, 859: 131-158. <https://zookeys.pensoft.net/article/33634/>
88. Dyugmedzhiev, A. 2020. Tail vibration – a newly described defensive behaviour of the Aesculapian snake *Zamenis longissimus*. – *The Herpetological Bulletin*, 154: 31-32. <https://doi.org/10.33256/hb154.3132>
89. Dyugmedzhiev, A. 2021. First ever records of crepuscular and nocturnal activity of the Caspian Whip Snake *Dolichophis caspius* (Gmelin, 1789). – *North-Western Journal of Zoology*, 17(1): 153-154. [http://biozoojournals.ro/nwiz/content/v17n1/nwiz\\_e217503\\_Dyugmedzhiev.pdf](http://biozoojournals.ro/nwiz/content/v17n1/nwiz_e217503_Dyugmedzhiev.pdf)
90. Dyugmedzhiev, A., K. Andonov, G. Hristov, S. Borissov. 2024. New data on the distribution of the *Vipera ammodytes* (Linnaeus, 1758) mitochondrial lineages place their contact zone in western Bulgaria. – *Herpetozoa*, 37: 57-63. <https://doi.org/10.3897/herpetozoa.37.e116879>
91. Dyugmedzhiev, A., K. Andonov, G. Krastev. 2023. Insights into the courtship and copulation of the worm snake *Xerotyphlops vermicularis*. – *Herpetological Bulletin*, 164: 30-32. <https://doi.org/10.33256/hb164.3032>
92. Fănar, G., A. Telea, I. Gherghel, R. Melenciuc. 2022. Melanism in the grass snake *Natrix natrix* (Linnaeus, 1758) from the Danube Delta Biosphere Reserve, Romania. – *Herpetozoa*, 35: 257-263. <https://herpetozoa.pensoft.net/article/85310/>
93. Georgieva, S., V. Vergilov. 2020. Notes on some biometrical data on hatchlings of *Lacerta agilis* (L.) (Squamata: Lacertidae) in Western Bulgaria. – *North-*

**Western Journal of Zoology, 16(2): 246-247.**

<http://biozoojournals.ro/nwjz/content/v16n2.html>

94. Ivanov, M., K. Valkanov, N. Mutkurov, N. Kolev, N. Natchev. 2024. A record of “true cannibalistic” behaviour in adult Marsh Frogs, *Pelophylax ridibundus* (Pallas, 1771). – *Herpetology Notes*, 17: 555-558.  
<https://www.biotaxa.org/hn/article/view/85088>
95. Jablonski, D., I. Gkontas, D. Poursanidis, P. Lymberakis, N. Poulakakis. 2021. Stability in the Balkans: phylogeography of the endemic Greek stream frog, *Rana graeca*. – *Biological Journal of the Linnean Society*, 132(4): 829-846.  
<https://doi.org/10.1093/biolinnean/blaa224>
96. Kornilev, Y., S. Lukanov, A. Pulev, M. Slavchev, K. Andonov, E. Vacheva, V. Vergilov, V. Mladenov, R. Georgieva, G. Popgeorgiev. 2020. The Alien Pond Slider *Trachemys scripta* (Thunberg in Schoepff, 1792) in Bulgaria: Future Prospects for an Established and Reproducing Invasive Species. – *Acta zoologica bulgarica*, 72(4): 571-581. [http://www.acta-zoologica-bulgarica.eu/azb\\_en.php?q=72%20\(4\)](http://www.acta-zoologica-bulgarica.eu/azb_en.php?q=72%20(4))
97. Koynova, T., D. Doichev, N. Natchev. 2020. New data on the distribution of the Bulgarian Bent-toed Gecko (*Mediodactylus danilewskii* Strauch, 1887) in Shumen town (NE Bulgaria). – *Biharean Biologist*, 14(2): 122-124.  
<http://biozoojournals.ro/bihbiol/v14n2.html>
98. Koynova, T., N. Natchev. 2021. Interspecific amplexus between *Rana dalmatina* (Fitzinger in Bonaparte, 1838) and *Salamandra salamandra* (Linnaeus, 1758) at Nature Park “Shumensko Plato”, Bulgaria. – *Herpetology Notes*, 14: 653-655.  
<https://www.biotaxa.org/hn/article/view/66652>
99. Koynova, T., N. Nedyalkov, N. Natchev. 2022. An early start does not warrant offspring - a case of abnormal onset of the breeding season in *Rana dalmatina* (Fitzinger in Bonaparte, 1838) on the territory of Natura park “Shumensko Plato” (NE-Bulgaria). – *Biharean Biologist*, 16(2): 79-82.  
[http://biozoojournals.ro/bihbiol/cont/v16n2/bb\\_e221302\\_Koynova.pdf](http://biozoojournals.ro/bihbiol/cont/v16n2/bb_e221302_Koynova.pdf)
100. Koynova, T., P. Marinova, N. Natchev. 2022. A new distribution record of the Balkan Spadefoot Toad, *Pelobates balcanicus* Karaman, 1928, from inland northeastern Bulgaria. – *Herpetology Notes*, 15: 303-305.  
<https://www.biotaxa.org/hn/article/view/73103>
101. Koynova, T., P. Marinova, N. Stanchev, N. Natchev, D. Jablonski. 2021. New records of *Xerotyphlops vermicularis* (Merrem, 1820) indicate the northernmost locality of the species in the Balkan Peninsula. – *Check List*, 17(6): 1623-1626.  
<https://doi.org/10.15560/17.6.1623>
102. Koynova, T., P. Marinova, S. Mihov, D. Jablonski, N. Natchev. 2022. First record of *Podarcis erhardii* (Bedriaga, 1876) from the Bulgarian Black Sea coast, the easternmost locality of the species in the Balkan Peninsula. – *Herpetology Notes*, 15: 165-168. <https://www.biotaxa.org/hn/article/view/72159>
103. Koynova, T., S. Valkova, N. Simov, M. Langourov, N. Natchev. 2021. Data on the Stomach Content Analysis and Fat-body Morphology in the Agile Frog (*Rana dalmatina* Fitzinger in Bonaparte, 1838) during the Mating Season in Bulgaria. – *Ecologia Balkanica*, 13(1): 27-33. <http://eb.bio.uni-plovdiv.bg/en/archive/2021-vol.13-issue-1/eb.20155>
104. Kuzmanova, Y., I. Natcheva, V. Koleva, G. Popgeorgiev, M. Slavchev, N. Natchev. 2018. Public awareness of risks and recent marketing dynamics of Pond sliders (*Trachemys scripta*, Schoepff, 1792) in NE Bulgaria. – *Zoology and Ecology*, DOI:

- 10.1080/21658005.2018.1521675  
<https://www.tandfonline.com/doi/ref/10.1080/21658005.2018.1521675?scroll=top>
105. Lakušić, M., V. Bjelica, L. Tomović. 2021. Record size for the Nose-horned Viper, *Vipera ammodytes* (Linnaeus, 1758), from Serbia. – *Herpetology Notes*, 14: 605-607. <https://www.biotaxa.org/hn/article/view/66695>
  106. Lukanov, S. 2020. Amphibian and Reptile Diversity in Protected Site “Reka Veselina” - Current State and Prospects for Future Conservation. – *Ecologia Balkanica*, 12(1): 195-199. <http://eb.bio.uni-plovdiv.bg/en/archive/2020-vol.12-issue1/eb.20201>
  107. **Lukanov, S. 2022. Inter-pond migration during the aquatic phase by male *Triturus ivanbureschi*. – *Russian Journal of Herpetology*, 29(6): 373-376. <http://rjh.folium.ru/index.php/rjh/article/view/1773>**
  108. **Lukanov, S., I. Lazarkevich, B. Dimitrova. 2022. Persistent Winter Activity in *Triturus ivanbureschi* Arntzen & Wielstra, 2013 (Amphibia: Caudata). – *Acta zoologica bulgarica*, 74(2): 281-285. <https://www.acta-zoologica-bulgarica.eu/2022/002573.pdf>**
  109. Manolev, G., L. Philipova, A. Pulev, L. Sakelarieva. 2019. A Checklist of the Herpetofauna in the Bulgarian Part of Hadzhidimovo Gorge (South-Western Bulgaria). – *Ecologia Balkanica*, 11(1): 17-26. <http://eb.bio.uni-plovdiv.bg/en/archive/2019-vol.11-issue1>
  110. Marinova, P., T. Koynova, N. Natchev, Z. Dimitrova, L. Veleva, D. Jablonski. 2024. New record of the common frog *Rana temporaria* (Linnaeus, 1758) indicates the easternmost locality of the species in Bulgaria. – *Biharean Biologist*, 18(2): 130-134. [https://biozoojournals.ro/bihbiol/cont/v18n2/bb\\_e241305\\_Marinova.pdf](https://biozoojournals.ro/bihbiol/cont/v18n2/bb_e241305_Marinova.pdf)
  111. Milchev, B. 2021. New data for the threatened Collared Dwarf Racer *Platyceps collaris* (Müller, 1878) (Squamata: Colubridae) in Bulgaria. – *Biharean Biologist*, 15(1): 71-72. [http://biozoojournals.ro/bihbiol/cont/v15n1/bb\\_e212301\\_Milchev.pdf](http://biozoojournals.ro/bihbiol/cont/v15n1/bb_e212301_Milchev.pdf)
  112. **Mitrevichin, E., H. Peshev, E. Stoyanov, A. Grozdanov, L. Sakelarieva, A. Pulev. 2023. Biological and Ecological Characteristics of *Testudo hermanni* Gmelin, 1789 and *T. graeca* Linnaeus, 1758 (Testudines: Testudinidae) in the Northwestern Foothills of the Pirin Mountains, Bulgaria. – *Acta zoologica bulgarica*, Supplement 16: 25-33. [https://www.acta-zoologica-bulgarica.eu/2022/Suppl\\_16\\_03.pdf](https://www.acta-zoologica-bulgarica.eu/2022/Suppl_16_03.pdf)**
  113. Mitrevichin, E., L. Sakelarieva, H. Peshev, A. Pulev. 2023. Ecological Study on the Populations of Two Sympatric Species of Tortoises - *Testudo hermanni* and *T. graeca* (Testudines: Testudinidae) in South-Western Bulgaria. – *Ecologia Balkanica*, 15(2): 162-173. [https://eb.bio.uni-plovdiv.bg/wp-content/uploads/2024/01/162-173\\_eb23138.pdf](https://eb.bio.uni-plovdiv.bg/wp-content/uploads/2024/01/162-173_eb23138.pdf)
  114. Mitrevichin, E., L. Sakelarieva, I. Ivanchev, A. Pulev. 2023. Data on the largest specimens of *Testudo graeca ibera* Pallas, 1814 found in Bulgaria with five new records. – *Historia naturalis bulgarica*, 45(10): 255-260. <https://www.nmnh.com/historia-naturalis-bulgarica/article.php?id=000526000452023>
  115. Mollov, I. 2018. Assessment of the Conservation Significance and Threats to the Amphibians and Reptiles in Three Wetlands in Southern Bulgaria, with Different Degree of Anthropogenic Influence. – *Ecologia Balkanica*, 10(2): 55-62. <http://eb.bio.uni-plovdiv.bg/en/archive/2018-vol.10-issue2>
  116. Mollov, I., N. Natchev, T. Koynova, I. Kambourov, M. Rashkov, D. Dimitrov, O. Todorov, T. Petrova, K. Vladov, S. Uzunov. 2022. Distribution of the Amphibians and Reptiles along the Southern Black Sea Coast and Strandzha Nature Park (SE

- Bulgaria). – *Ecologia Balkanica*, Special Edition 5: 43-74. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_SE5/043-074\\_eb22SE5106.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_SE5/043-074_eb22SE5106.pdf)
117. Natchev, N, T. Koynova, K. Tachev, D. Doichev, P. Marinova, V. Velkova, D. Jablonski. 2022. Temperature regulation in the Balkan spadefoot (*Pelobates balcanicus* Karaman, 1928) at the beginning of nocturnal activity. – *PeerJ* 10: e13647. <https://peerj.com/articles/13647/>
  118. "Natchev, N., K. Yordanova, S. Topliceanu, T. Koynova, D. Doichev, D, Cogălniceanu. 2021. Ontogenetic Changes of the Aquatic Food Uptake Mode in the Danube Crested Newt (*Triturus dobrogicus* Kiritzescu 1903). – *Frontiers in Ecology and Evolution*, 9: 641657. <https://www.frontiersin.org/articles/10.3389/fevo.2021.641657/full>
  119. Popova, S., E. Vacheva, D. Zlatanova, N. Tzankov. 2021. Age and Sex-related Differences Determine Microhabitat Use in *Lacerta agilis bosnica* Schreiber, 1912 (Reptilia: Lacertidae) in Western Bulgaria. – *Acta zoologica bulgarica*, 73(1): 77-85. <http://www.acta-zoologica-bulgarica.eu/002424>
  120. Pulev, A., L. Domozetski, L. Sakelarieva, G. Manolev. 2018. Distribution of the Eurasian Blind Snake *Xerotyphlops vermicularis* (Merrem, 1820) (Reptilia: Typhlopidae) in South-western Bulgaria and its Zoogeographical Significance. – *Acta zoologica bulgarica*, Suppl. 12: 41-49. [http://www.acta-zoologica-bulgarica.eu/azb\\_en.php?q=Supplementum%2012](http://www.acta-zoologica-bulgarica.eu/azb_en.php?q=Supplementum%2012)
  121. Ramadanović, D., A. Zimić. 2019. Record of a *Lacerta agilis* Linnaeus, 1758 with erythronotus colour morph and tail bifurcation. – *Herpetology Notes*, 12: 779-781. <https://www.biotaxa.org/hn/article/view/46248>
  122. Telenchev, I., D. Simeonovska-Nikolova, V. Spasova. 2021. Behavioural response of the Slow worm *Anguis fragilis* (Linnaeus, 1758) and the Eastern Slow worm *Anguis colchica* (Nordmann, 1840) to the odour of viperids. – *North-Western Journal of Zoology*, 17(1): 77-81. [http://biozoojournals.ro/nwiz/content/v17n1/nwiz\\_e211501\\_Telenchev.pdf](http://biozoojournals.ro/nwiz/content/v17n1/nwiz_e211501_Telenchev.pdf)
  123. Telenchev, I., N. Stanchev, K. Panina, M. Slavchev, I. Lazarkevich, G. Popgeorgiev, N. Natchev. 2019. *Dolichophis caspius* (Caspian Whipsnake). Maximum size. – *Herpetological Review*, 50(1): p. 155. [https://www.researchgate.net/publication/332566690\\_Dolichophis\\_caspius\\_Caspian\\_Whipsnake\\_Maximum\\_size](https://www.researchgate.net/publication/332566690_Dolichophis_caspius_Caspian_Whipsnake_Maximum_size)
  124. Vacheva, E. 2018. First records of keratophagy in *Zootoca vivipara* (Lichtenstein, 1823) suggest a common occurrence in free-ranging populations (Reptilia: Lacertidae). – *Herpetology Notes*, 11: 963-965. <https://www.biotaxa.org/hn/article/view/36397>
  125. Vacheva, E., H. Sedefchev, N. Stanev, M. Tsevtkov, I. Lazarkevich. 2022. On the maximum size of the European Green Lizard *Lacerta viridis* (Squamata: Lacertidae) from Bulgaria. – *Herpetology Notes*, 15: 453-456. <https://www.biotaxa.org/hn/article/view/74724>
  126. Vergilov, V., A. Dyugmedzhiev, S. Georgieva, M. Slavchev. 2021. A case of *Emys orbicularis* (L.) feeding on newts from Bulgaria. – *Historia naturalis bulgarica*, 43(2): 25-27. <https://doi.org/10.48027/hnb.43.021>
  127. Vergilov, V., B. Zlatkov. 2024. Morphology of hemipenes and its taxonomic implication in the fused eyelids species of the genus *Ablepharus* (Squamata: Scincidae). – *Zoologischer Anzeiger*, 312: 79-91. <https://www.sciencedirect.com/science/article/pii/S0044523124000597>
  128. Vergilov, V., V. Necheva, B. Zlatkov. 2018. Reproduction of Snake-eyed Skink *Ablepharus kitaibelii* (Bibron & Bory de Saint-Vincent, 1833) (Squamata:

- Scincidae) in Bulgaria. – *Acta zoologica bulgarica*, 70(4): 507-516.  
[http://www.acta-zoologica-bulgarica.eu/azb\\_en.php?q=70%20\(4\)](http://www.acta-zoologica-bulgarica.eu/azb_en.php?q=70%20(4))
129. Vergilov, V., Y. Kornilev. 2019. Injuries reflecting intra- and interspecific interactions in the Snake-eyed Skink *Ablepharus kitaibelii* (Bibron & Bory de Saint-Vincent, 1833) (Squamata, Scincidae) from Bulgaria. – *Herpetozoa*, 32: 171-175. [https://www.zobodat.at/publikation\\_volumes.php?id=62645](https://www.zobodat.at/publikation_volumes.php?id=62645)
130. Zhelev, Z., G. Popgeorgiev, S. Tsonev. 2021. Fluctuating Asymmetry in *Pelophylax ridibundus* (Anura: Ranidae) and *Bufo viridis* (Anura: Bufonidae) Meristic Morphological Traits as Indicators of Ecological Stress and a Method for Assessing Environmental Quality of Their Habitats - 9 years Monitoring in Bulgaria: Systematic review. – *Ecologia Balkanica*, 13(2): 257-287. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/257-287\\_eb.21303.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/257-287_eb.21303.pdf)
131. Zhelev, Z., G. Popgeorgiev. 2021. Use of Haematological Indicators in Anurans for Assessing Their Health Status When Inhabiting Conditions of Anthropogenic Stress. *Pelophylax ridibundus* (Amphibia: Ranidae) as an Example: A Review and Appraisal. – *Ecologia Balkanica*, 13(2): 289-320. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/289-320\\_eb.21304.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/289-320_eb.21304.pdf)
132. Zhelev, Z., I. Mollov, S. Tsonev. 2020. Body size and color polymorphism in *Bufo viridis* complex (Anura: Bufonidae) inhabiting two semi-natural areas in Plovdiv City, Bulgaria. – *North-Western Journal of Zoology*, 16(2): 191-196. <http://biozoojournals.ro/nwjz/content/v16n2.html>
- Tzankov, N., B. Naumov, A. Grozdanov, D. Peshev, A. Vasilev. 2009. The herpetofauna of northern Black sea coast. – *Biotechnology & Biotechnological Equipment*, 23, Suppl. 1: 123-126.
133. Koynova, T., D. Doichev, N. Natchev. 2020. New data on the distribution of the Bulgarian Bent-toed Gecko (*Mediodactylus danilewskii* Strauch, 1887) in Shumen town (NE Bulgaria). – *Biharean Biologist*, 14(2): 122-124. <http://biozoojournals.ro/bihbiol/v14n2.html>
- Tzankov, N., G. Popgeorgiev, Y. Kornilev, N. Natchev, A. Stoyanov, B. Naumov, I. Ivanchev. 2015. First survey on the invasive Pond slider (*Trachemys scripta*) in Bulgaria: historic development and current situation. – *Hyla*, Vol. 2015 (1): 18-27.
134. Delcour, N., A. Urošević, M. Anđelković, M. Maričić, M. Šević, T. Vučić, L. Tomović, C. Rato. 2024. Mitochondrial data unravels the human-mediated introduction of *Mediodactylus kotschy* (Squamata: Gekkonidae) to the Central Balkan Peninsula. – *Amphibia-Reptilia*, 45(4): 427-438. [https://brill.com/view/journals/amre/45/4/article-p427\\_4.xml](https://brill.com/view/journals/amre/45/4/article-p427_4.xml)
135. Nekrasova, O., O. Marushchak, M. Pupins, A. Skute, V. Tytar, A. Čeirāns. 2021. Distribution and Potential Limiting Factors of the European Pond Turtle (*Emys orbicularis*) in Eastern Europe. – *Diversity*, 13(7), 208. <https://doi.org/10.3390/d13070280>
136. Salerno, A.P., M. van den Burg. 2021. Predation of a live duckling (*Anas platyrhynchos*) by *Trachemys scripta*: concerns for native avifauna in the non-native range of this widely established turtle? – *Herpetology Notes*, 14: 45-48. <https://www.biotaxa.org/hn/issue/view/9224>
- Vacheva, E., B. Naumov, N. Tzankov. 2020. Diversity and Habitat Preferences in Lizard Assemblages (Reptilia: Sauria) from Model Territories in Western Bulgaria. – *Acta zoologica bulgarica*, 72(3): 385-396.
137. Leu, M., S. Petrovan. 2022. Eastern green lizard *Lacerta viridis* predation on adult wall lizard *Podarcis muralis* - another reason for tail loss in small lacertids? – *Herpetological Bulletin*, 162: 17-18. <https://doi.org/10.33256/hb162.1718>

138. Maier, A.-R.-M., A.-M. Cadar. 2021. Between mountains and plains: a new distribution record of *Darevskia praticola* (Eversmann, 1834) in south-western Romania (Squamata, Lacertidae). – *Herpetology Notes*, 14: 431-433. <https://www.biotaxa.org/hn/issue/view/9224>
139. Rugiero, L., M. Capula, D. Dendi, F. Petrozzi, J. Fa, S. Funk, R. Burke, L. Luiselli. 2021. Testing hypotheses of habitat use and temporal activity in relation to body plan in a Mediterranean lizard community. – *Canadian Journal of Zoology*, 99(10): 921-929. <https://cdnsiencepub.com/doi/full/10.1139/cjz-2021-0083>
140. Shi, L. X. Shi, Y. Cao, Y. Wu, H. Wei, Y. Chen, Z. Liao, Y. Qi. 2023. Response of Distribution Range Against Climate Change and Habitat Preference of Four National Protected *Diploderma* Species in Tibetan Plateau. – *Asian Herpetological Research*, 14(4): 319-330. <https://doi.org/10.3724/ahr.2095-0357.2023.0030>
- Vacheva, E., B. Naumov. 2020. Diet of the Viviparous lizard *Zootoca vivipara* (Lichtenstein, 1823) (Reptilia: Lacertidae) from its southern range. – *North-Western Journal of Zoology*, 16(2): 178-190.
141. Jurczyk, K., B. Borczyk. 2022. Body Size Structure and Sex Ratio in a Population of the Common Lizard *Zootoca vivipara* (Lichtenstein, 1823) from SW Poland. – *Folia Biologica (Kraków)*, 70(3): 107-112. [https://doi.org/10.3409/fb\\_70-3.12](https://doi.org/10.3409/fb_70-3.12)
- Vacheva, E., B. Naumov. 2022. A contribution to the knowledge on the diet and food preferences of *Darevskia praticola* (Reptilia: Lacertidae). – *Acta Herpetologica*, 17(1): 27-36.
142. Cupul-Magaña, F. N. López-González, I. Barraza-Soltero, T. Blanck, P. Praschag, S. Diruzzo, T. Butterfield, A. Escobedo-Galván. 2023. Snake shed skin consumed by *Kinosternon vogti*: a case of interspecific keratophagy. – *Herpetozoa*, 36: 259-262. <https://doi.org/10.3897/herpetozoa.36.e109138>
- Velo-Antón, G., E. Chambers, N. Poyarkov, D. Canestrelli, R. Bisconti, B. Naumov, M.J.F. Benítez, A. Borisenko, I. Martínez-Solano. 2023. COI barcoding provides reliable species identification and pinpoints cryptic diversity in Western Palearctic amphibians. – *Amphibia-Reptilia*, 44(4): 399-413.
143. Allison Jr, P., E. Pickich, Z. Barnett, R. Garrick. 2024. DNA barcoding is currently unreliable for species identification in most crayfishes. – *Ecology and Evolution*, 14: e70050. <https://doi.org/10.1002/ece3.70050>
144. Constant, T., F. S. Dobson, C. Hahold, S. Giroud. 2024. Evolutionary trade-offs in dormancy phenology. – *eLife*, 12: RP89644. <https://elifesciences.org/articles/89644>
145. Herczeg, D., G. Palomar, P. Zieliński, I. van Riemsdijk, W. Babik, R. Dankovics, B. Halpern, M. Cvijanović, J. Vörös. 2023. Genomic analysis reveals complex population structure within the smooth newt, *Lissotriton vulgaris*, in Central Europe. – *Ecology and Evolution*, 13: e10478. <https://doi.org/10.1002/ece3.10478>
- Wielstra, B., D. Canestrelli, M. Cvijanović, M. Denoël, A. Fijarczyk, D. Jablonski, M. Liana, B. Naumov, K. Olgun, M. Pabijan, A. Pezzarossa, G. Popgeorgiev, D. Salvi, Y. Si., N. Sillero, K. Sotiropoulos, P. Zielinski, W. Babik. 2018. The distributions of the six species constituting the smooth newt species complex (*Lissotriton vulgaris sensu lato* and *L. montandoni*) - an addition to the New Atlas of Amphibians and Reptiles of Europe. – *Amphibia-Reptilia*, 39(2): 252-259.
146. Dubey, S., G. Lavanchy, J. Thiébaud, C. Dufresnes. 2018. Herps without borders: a new newt case and a review of transalpine alien introductions in

- western Europe. – *Amphibia-Reptilia*, 40(1): DOI:10.1163/15685381-20181028 [https://brill.com/view/journals/amre/40/1/article-p13\\_2.xml](https://brill.com/view/journals/amre/40/1/article-p13_2.xml)
147. Fusillo, R., E. Esse, M. Marcelli, D. Mastronardi, I. Bernabò. 2021. New record of *Lissotriton vulgaris meridionalis* (Boulenger, 1882) at the southernmost edge of its distribution in Italy. – *Herpetology Notes*, 14: 923-926. <https://www.biotaxa.org/hn/article/view/67122>
148. Lukanov, S., I. Lazarkevich, B. Dimitrova. 2022. Persistent Winter Activity in *Triturus ivanbureschi* Arntzen & Wielstra, 2013 (*Amphibia: Caudata*). – *Acta zoologica bulgarica*, 74(2): 281-285. <https://www.acta-zoologica-bulgarica.eu/2022/002573.pdf>
149. Özdemir, N., C. Dursun, N. Üzümlü, B. Kutrup, S. Gül. 2020. Taxonomic assessment and distribution of common toads (*Bufo bufo* and *B. verrucosissimus*) in Turkey based on morphological and molecular data. – *Amphibia-Reptilia*, 41(3): 399-411. [https://brill.com/view/journals/amre/41/3/article-p399\\_9.xml](https://brill.com/view/journals/amre/41/3/article-p399_9.xml)
- Wielstra, B., S. Litvinchuk, B. Naumov, N. Tzankov, J. Arntzen. 2013. A revised taxonomy of crested newts in the *Triturus karelinii* group (*Amphibia: Caudata: Salamandridae*), with the description of a new species. – *Zootaxa*, 3682(3): 441-453.
150. Ajduković, M., Ukropina, M. Cvijanović, T. Vučić, A. Ivanović. 2023. Histological changes of the skin during postembryonic development of the crested newt *Triturus ivanbureschi* (Urodela, Salamandridae). – *Annals of Anatomy*, 249: 152097. <https://www.sciencedirect.com/science/article/pii/S0940960223000523?via%3Dihub#bibliog0005>
151. Amin, O., R. Heckmann, Ž. Fišer, V. Zakšek, H. Herlyn, R. Kostanjšek. 2019. Description of *Acanthocephalus anguillae balkanicus* subsp. n. (*Acanthocephala: Echinorhynchidae*) from *Proteus anguinus* Laurenti (*Amphibia: Proteidae*) and the cave ecomorph of *Asellus aquaticus* (*Crustacea: Asellidae*) in Slovenia. – *Folia Parasitologica*, 66: 015. [https://folia.paru.cas.cz/artkey/fo1-201901-0015\\_description\\_of\\_acanthocephalus\\_anguillae\\_balkanicus\\_subsp\\_n\\_acanthocephala\\_echinorhynchidae\\_from\\_proteus\\_a.php](https://folia.paru.cas.cz/artkey/fo1-201901-0015_description_of_acanthocephalus_anguillae_balkanicus_subsp_n_acanthocephala_echinorhynchidae_from_proteus_a.php)
152. Candan, K., Ç. Ilgaz, Y. Kumlutaş, E.Y. Caynak, S. Gül. 2023. Molecular data confirm the presence of the Southern Crested Newt *Triturus karelinii* (Strauch, 1870) in Anatolia. – *Zoology in the Middle East*, 69 (1): 13-18. <https://www.tandfonline.com/doi/abs/10.1080/09397140.2023.2183634?journalCode=tzme20>
153. Daftsios, T., K. Sagonas, I. Strachinis. 2024. Extending the known vertical distribution for the highly adaptive *Triturus macedonicus* (Karaman, 1922). – *Herpetozoa*, 37: 107-110. <https://herpetozoa.pensoft.net/article/123770/>
154. Dursun, C., N. Özdemir, S. Gül. 2023. Easternmost distribution of *Bufo bufo* (Linnaeus, 1758) in Türkiye: implications for the putative contact zone between *B. bufo* and *B. verrucosissimus*. – *Genetica*, 151: 11-27. <https://doi.org/10.1007/s10709-022-00175-5>
155. Karataş, A., K. Çiçek. 2022. An etymological review of the amphibians of Türkiye. – *Biharean Biologist*, 16(2): 113-118. [http://biozoojournals.ro/bihbiol/cont/v16n2/bb\\_e223302\\_Karatas.pdf](http://biozoojournals.ro/bihbiol/cont/v16n2/bb_e223302_Karatas.pdf)
156. Kaya, N. 2024. The effects of increased urbanization on amphibian diversity and distribution in Istanbul, Türkiye. – *North-Western Journal of Zoology*,

- 20(1): 58-64.  
[https://biozoojournals.ro/nwiz/content/v20n1/nwiz\\_e241504\\_Kava.pdf](https://biozoojournals.ro/nwiz/content/v20n1/nwiz_e241504_Kava.pdf)
157. Lukanov, S. 2022. Inter-pond migration during the aquatic phase by male *Triturus ivanbureschi*. – *Russian Journal of Herpetology*, 29(6): 373-376.  
<http://rjh.folium.ru/index.php/rjh/article/view/1773>
158. Lukanov, S., I. Lazarkevich, B. Dimitrova. 2022. Persistent Winter Activity in *Triturus ivanbureschi* Arntzen & Wielstra, 2013 (Amphibia: Caudata). – *Acta zoologica bulgarica*, 74(2): 281-285. <https://www.acta-zoologica-bulgarica.eu/2022/002573.pdf>
159. Manolev, G., L. Philipova, A. Pulev, L. Sakelarieva. 2019. A Checklist of the Herpetofauna in the Bulgarian Part of Hadzhidimovo Gorge (South-Western Bulgaria). – *Ecologia Balkanica*, 11(1): 17-26. <http://eb.bio.uni-plovdiv.bg/en/archive/2019-vol.11-issue1>
160. Özdemir, N., C. Dursun, N. Üzüm, B. Kutrup, S. Gül. 2020. Taxonomic assessment and distribution of common toads (*Bufo bufo* and *B. verrucosissimus*) in Turkey based on morphological and molecular data. – *Amphibia-Reptilia*, 41(3): 399-411.  
[https://brill.com/view/journals/amre/41/3/article-p399\\_9.xml](https://brill.com/view/journals/amre/41/3/article-p399_9.xml)
161. Speybroeck, J., W. Beukema, C. Dufresnes, U. Fritz, D. Jablonski, P. Lymberakis, I. Martínez-Solano, E. Razzetti, M. Vamberger, M. Vences, J. Vörös, P.A. Crochet. 2020. Species list of the European herpetofauna - 2020 update by the Taxonomic Committee of the Societas Europaea Herpetologica. – *Amphibia-Reptilia*, 41(2): 139-189.  
[https://brill.com/view/journals/amre/41/2/article-p139\\_1.xml](https://brill.com/view/journals/amre/41/2/article-p139_1.xml)
- Бисерков, В., Б. Наумов, Н. Цанков, А. Стоянов, Б. Петров, Д. Добрев, П. Стоев. 2007. Определител на земноводните и влечугите в България. София, Зелени Балкани, 196 с.
162. Anđelković, M., M. Lakušić, V. Bjelica, M. Maričić, G. Danon, A. Urošević, L. Tomović. 2022. Balkan green lizard, *Lacerta trilineata* (Squamata: Lacertidae): a new member for the Serbian herpetofauna. – *Herpetology Notes*, 15: 211-214.  
<https://www.biotaxa.org/hn/article/view/72680>
163. Christopoulos, A. 2018. First record of *Podarcis erhardii* (Bedriaga, 1886) from Paros Island (Cyclades), Greece (Squamata: Lacertidae). – *Herpetology Notes*, 11: 117-119. <https://www.biotaxa.org/hn/issue/view/4829>
164. Ćorović, J., M. Popović, D. Cogălniceanu, M. Carretero, J. Crnobrnja-Isailović. 2018. Distribution of the meadow lizard in Europe and its realized ecological niche model. – *Journal of Natural History*, 52: 1909-1925.  
<https://www.tandfonline.com/doi/ref/10.1080/00222933.2018.1502829?scroll=top>
165. Mitrevichin, E., L. Sakelarieva, H. Peshev, A. Pulev. 2023. Ecological Study on the Populations of Two Sympatric Species of Tortoises - *Testudo hermanni* and *T. graeca* (Testudines: Testudinidae) in South-Western Bulgaria. – *Ecologia Balkanica*, 15(2): 162-173. [https://eb.bio.uni-plovdiv.bg/wp-content/uploads/2024/01/162-173\\_eb23138.pdf](https://eb.bio.uni-plovdiv.bg/wp-content/uploads/2024/01/162-173_eb23138.pdf)
166. Mollov, I., P. Boyazhiev. 2018. Diet of the Kotschy's Gecko *Mediodactylus kotschy* rumelicus (Müller, 1940) (Reptilia: Gekkonidae) from the City of Plovdiv (Bulgaria). – *Ecologia Balkanica*, 10(1): 25-37. <http://eb.bio.uni-plovdiv.bg/en/archive/2018-vol.10-issue1>
167. Mollov, I., T. Petrova, O. Todorov. 2021. Local and Invasive Species of Freshwater Turtles (Reptilia: Emydidae, Geoemydidae) in the Eastern Part of Strandzha Nature Park (Bulgaria) - Distribution and Populations Assessment. – *Ecologia Balkanica*,

- 13(2): 223-237. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/223-237\\_eb.21155.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/223-237_eb.21155.pdf)
168. Telenchev, I., N. Stanchev, K. Panina, M. Slavchev, I. Lazarkevich, G. Popgeorgiev, N. Natchev. 2019. *Dolichophis caspius* (Caspian Whipsnake). Maximum size. – *Herpetological Review*, 50(1): p. 155. [https://www.researchgate.net/publication/332566690\\_Dolichophis\\_caspius\\_Caspian\\_Whipsnake\\_Maximum\\_size](https://www.researchgate.net/publication/332566690_Dolichophis_caspius_Caspian_Whipsnake_Maximum_size)
169. Zhelev, Z., G. Popgeorgiev, S. Tsonev. 2021. Fluctuating Asymmetry in *Pelophylax ridibundus* (Anura: Ranidae) and *Bufotes viridis* (Anura: Bufonidae) Meristic Morphological Traits as Indicators of Ecological Stress and a Method for Assessing Environmental Quality of Their Habitats - 9 years Monitoring in Bulgaria: Systematic review. – *Ecologia Balkanica*, 13(2): 257-287. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/257-287\\_eb.21303.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/257-287_eb.21303.pdf)
170. Zhelev, Z., G. Popgeorgiev. 2021. Use of Haematological Indicators in Anurans for Assessing Their Health Status When Inhabiting Conditions of Anthropogenic Stress. *Pelophylax ridibundus* (Amphibia: Ranidae) as an Example: A Review and Appraisal. – *Ecologia Balkanica*, 13(2): 289-320. [http://web.uni-plovdiv.bg/mollov/EB/2021\\_vol13\\_iss2/289-320\\_eb.21304.pdf](http://web.uni-plovdiv.bg/mollov/EB/2021_vol13_iss2/289-320_eb.21304.pdf)
171. **Zhelev, Z., I. Mollov, S. Tsonev. 2020. Body size and color polymorphism in *Bufotes viridis* complex (Anura: Bufonidae) inhabiting two semi-natural areas in Plovdiv City, Bulgaria. – *North-Western Journal of Zoology*, 16(2): 191-196. <http://biozoojournals.ro/nwiz/content/v16n2.html>**
- Моллов, И., Г. Попгеоргиев, Б. Наумов, Д. Георгиев. 2007. Нови данни за разпространението на сирийската чесновница (*Pelobates syriacus balcanicus* Karaman, 1928) в България. – Научни трудове на Съюза на учените в България-Пловдив, Серия Б. Естествени науки и хуманитарни науки, т. VIII. Научна сесия "Техника и технологии, естествени и хуманитарни науки", 26.X.2006, с. 132-136.
172. **Dufresnes, C., I. Strachinis, E. Tzoras, S. Litvinchuk, M. Denoël. 2019. Call a spade a spade: taxonomy and distribution of *Pelobates*, with description of a new Balkan endemic. – *ZooKeys*, 859: 131-158. <https://zookeys.pensoft.net/article/33634/>**
173. Коунова, Т., Р. Маринова, Н. Начев. 2022. A new distribution record of the Balkan Spadefoot Toad, *Pelobates balcanicus* Karaman, 1928, from inland northeastern Bulgaria. – *Herpetology Notes*, 15: 303-305. <https://www.biotaxa.org/hn/article/view/73103>
- Цанков, Н., Г. Попгеоргиев, Б. Наумов, А. Стоянов, Ю. Корнилев, Б. Петров, А. Дюгмеджиев, В. Вергилов, Р. Драганова, С. Луканов, А. Вестерстрьом. 2014. Определител на земноводните и влечугите в природен парк „Витоша“. София, Дирекция на Природен парк „Витоша“, 248 с.
174. **Gvozdrenović Nikolić, S., J. Popović, A. Mićanović. 2024. Winter activity of some reptile species in Montenegro. – *North-Western Journal of Zoology*, 20(2): 196-199. [https://biozoojournals.ro/nwiz/content/v20n2/nwiz\\_e247504\\_Gvozdrenovic.pdf](https://biozoojournals.ro/nwiz/content/v20n2/nwiz_e247504_Gvozdrenovic.pdf)**
175. Коç, Н., У. Бүлбүл, В. Кутруп. 2018. Is the Spiny-tailed Lizard *Darevskia rudis* (Bedriaga, 1886) Active All Year? – *Ecologia Balkanica*, 10(1): 47-51. <http://eb.bio.uni-plovdiv.bg/en/archive/2018-vol.10-issue1/eb.18201>
176. Manolev, G., L. Philipova, A. Pulev, L. Sakelarieva. 2019. A Checklist of the Herpetofauna in the Bulgarian Part of Hadzhidimovo Gorge (South-Western Bulgaria). – *Ecologia Balkanica*, 11(1): 17-26. <http://eb.bio.uni-plovdiv.bg/en/archive/2019-vol.11-issue1>

177. Marinova, P., T. Koynova, N. Natchev, Z. Dimitrova, L. Veleva, D. Jablonski. 2024. New record of the common frog *Rana temporaria* (Linnaeus, 1758) indicates the easternmost locality of the species in Bulgaria. – *Biharean Biologist*, 18(2): 130-134. [https://biozoojournals.ro/bihbiol/cont/v18n2/bb\\_e241305\\_Marinova.pdf](https://biozoojournals.ro/bihbiol/cont/v18n2/bb_e241305_Marinova.pdf)
178. Popova, S., E. Popova, A. Grozdanov, P. Petrov, P. Petrov, D. Zlatanova. 2022. New Data on the Tetrapod Fauna of Lyulin Mts., Bulgaria. – *Ecologia Balkanica*, 14(2): 161-169. [http://web.uni-plovdiv.bg/mollov/EB/2022\\_vol14\\_iss2/161-169\\_eb22127.pdf](http://web.uni-plovdiv.bg/mollov/EB/2022_vol14_iss2/161-169_eb22127.pdf)
179. **Telenchev, I., D. Simeonovska-Nikolova, V. Spasova. 2021. Behavioural response of the Slow worm *Anguis fragilis* (Linnaeus, 1758) and the Eastern Slow worm *Anguis colchica* (Nordmann, 1840) to the odour of viperids. – *North-Western Journal of Zoology*, 17(1): 77-81.** [http://biozoojournals.ro/nwjz/content/v17n1/nwjz\\_e211501\\_Telenchev.pdf](http://biozoojournals.ro/nwjz/content/v17n1/nwjz_e211501_Telenchev.pdf)
180. Vacheva, E. 2018. First records of keratophagy in *Zootoca vivipara* (Lichtenstein, 1823) suggest a common occurrence in free-ranging populations (Reptilia: Lacertidae). – *Herpetology Notes*, 11: 963-965. <https://www.biotaxa.org/hn/article/view/36397>